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Claim Amendments
Including a complete listing of all claims

Claims 1-22. (Canceled)

23. (Currently Amended) An electronically detectable ball usable for a ball game comprising:

an external covering having an internal surface;

a first bladder portion placed within said external covering and conforming ~~substantially~~ to a portion of the internal surface of said external covering;

a second bladder portion placed within said external covering conforming to a portion of the internal surface and extending along a chord between said first bladder portion; and

a passive detectable electronic location sensor ~~fitted in~~ fixed to said second bladder portion,

whereby said passive detectable electronic location sensor is securely held in position and is adapted to be detected and the occurrence of a goal is capable of being confirmed.

24. (Previously Presented) An electronically detectable ball as in claim 23 wherein:

said passive detectable electronic location sensor is located midway along the chord.

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25. (Previously Presented) An electronically detectable ball as in claim 23 wherein:

the chord comprises a diameter.

26. (Previously Presented) An electronically detectable ball as in claim 25 wherein:

said passive detectable electronic location sensor is located midway along the diameter and at the center of the electronically detectable ball.

27. (Currently Amended) An electronically detectable ball usable for a ball game comprising:

an external spherical covering having an internal spherical surface;

a bladder placed within said external spherical covering and conforming ~~substantially~~ to the internal spherical surface of said external spherical covering;

a sensor support extending along a diameter of the internal spherical surface and ~~fixed at each end to~~ formed by said bladder; and

a passive detectable electronic location sensor formed into and fixed inside said sensor support substantially midway along the diameter,

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whereby said passive detectable electronic location sensor
is securely held in position and is adapted to be detected and
the occurrence of a goal is capable of being confirmed.